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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application for: INVERTER CIRCUITS

Applicant: Ole K. Nilssen

Serial No: 06/555,426

Filed: NOVEMBER 23, 1983

Group Art Unit: 212

Examiner: BEHA, WILLIAM H., JR.

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AMENDMENT A

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

Sir:

In response to Office Action dated February 29, 1984 (Paper No. 27), Applicant herewith provides the following amendments and comments.

IN RE TITLE

Applicant proposes the following new title:

INVERTER CONTROL AND LOADING CIRCUIT

ARGUMENTS IN RE CLAIM REJECTIONS

Examiner rejects claim 119 on the basis of 35 U.S.C 112, making particular reference to the last three lines in the claim, which read as follows: "capacitance means connected in parallel with said series-connected combination and operative to reduce rate-of-change of voltage between said center-tap and said mid-point."

Examiner asserts that these three lines find no response in Fig. 2 of the disclosure.

Applicant wishes to point out that the "capacitance means" referred-to in these last three lines is capacitor 68 as connected in series with capacitor 36.

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